Colorful GF G210-512M DDR2 M25 Spec

Model Name:

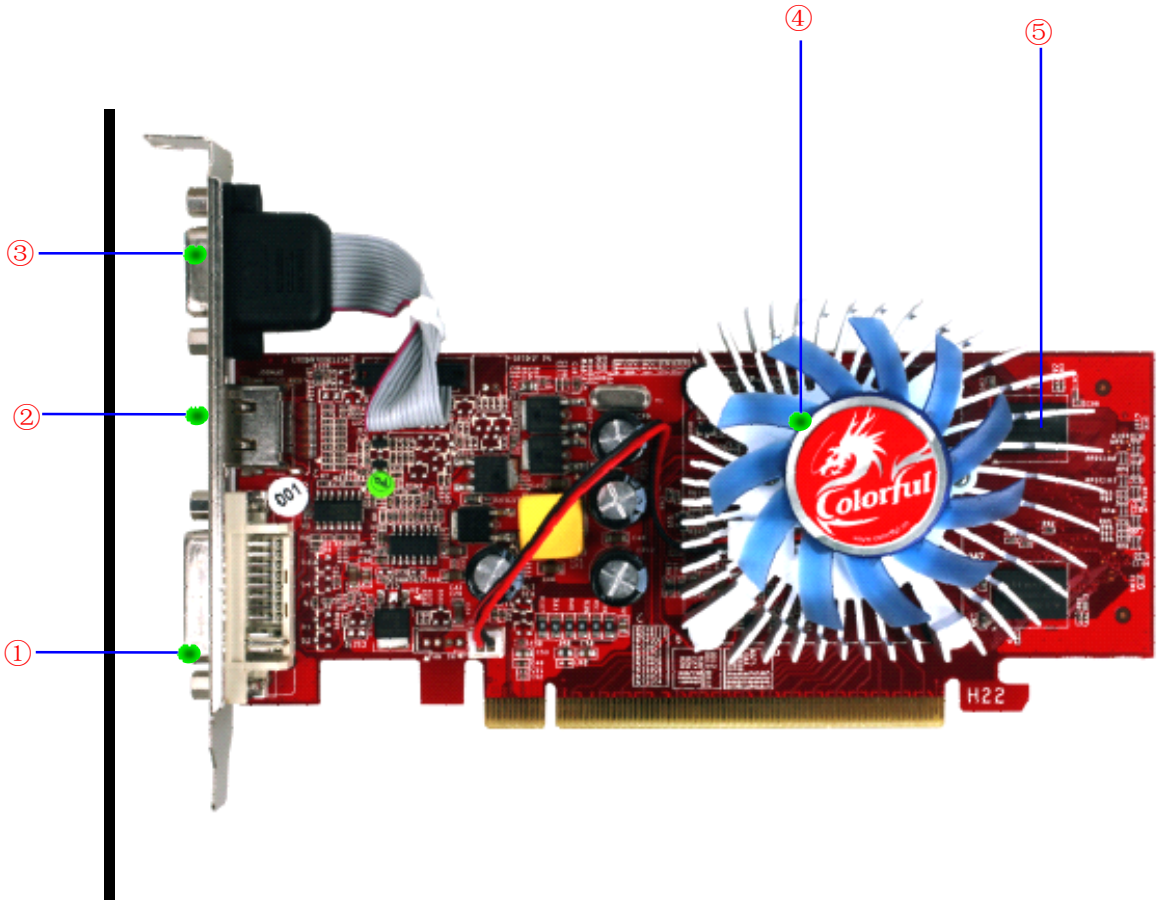
GF G210-512M DDR2 M25

OverView:

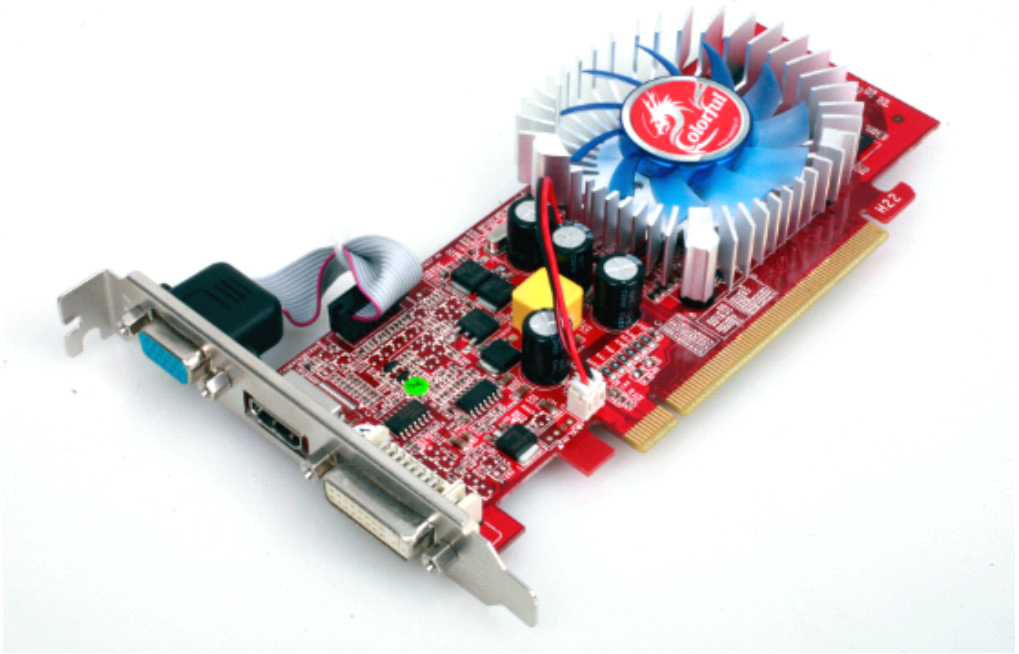
Chip: GeForce G210(G218)
Core Clock: 589MHZ
Shader Clock: 1401MHz
Memory Clock: 800MHZ
Memory Bandwilth: 64BIT
Memory Module: GDDR2 FBGA 2.5ns 512M
Interface: DVI+VGA+HDMI

Features:

1. **NVIDIA new generation technique design, the first 40nm GPU for personal computer. Lower power consumption and lower thermal.**
2. **Low Profile design, with 512M memory onboard, and provide native HDMI output port, it's the best choice for HTPC and mini-case.**
3. **Supports NVIDIA® PureVideo® HD Technology, that delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for movies and video.**
4. **Full support PCIE 2.0, that is twice than that of first generation PCI Express.**
5. **NVIDIA CUDA™ Technology supported.**
6. **The Discrete, Programmable Video Processor in GPU that provides superb picture quality and ultra-smooth movies with 100% offload of H.264 video decoding from the CPU and significantly reduced power consumption.**

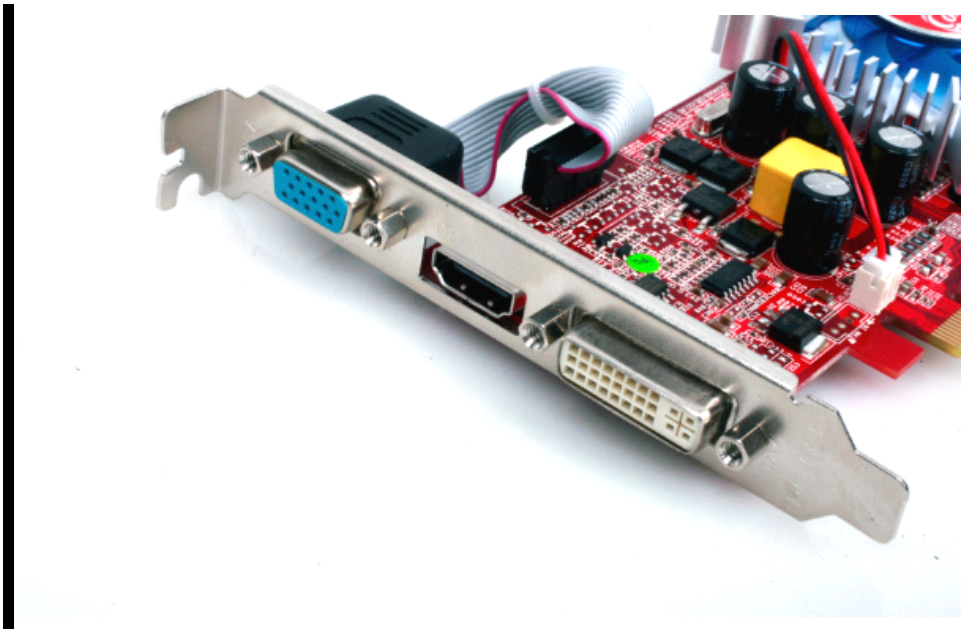


1. Dual-link DVI 1
2. HDMI port
3. VGA port
4. Efficient fan
5. 2.5ns GDDR2 memory

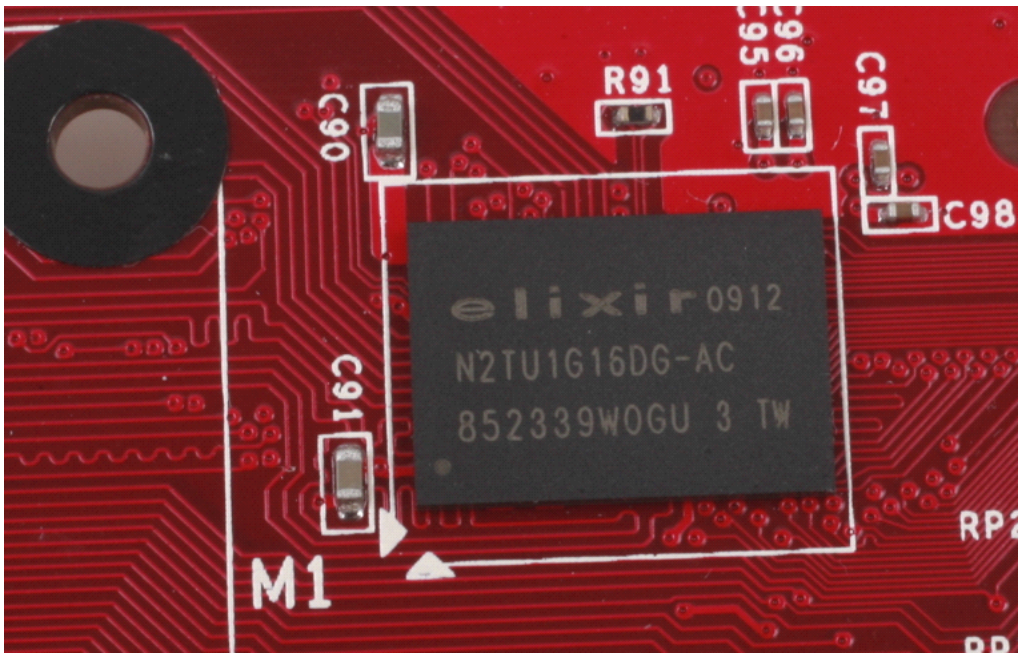


Angle View

Parts of the graphics card:



Provide DVI + VGA +HDMI ports,. Unlike the old generation 55nm graphics cards, the GT210/220 integrate audio decode just like the ATI, it means you needn't to connect the SPDIF-IN cable for the audio output of HDMI.



DDR2 512 M 2.5 ns

GPU Code is GT218-300-A2

With 2 pieces of brackets in the accessories, in order to apply of different size of mini case.

The Packaging and the card

Accessories: Diver CD, User's Guider, 2* brackets